

Message Text

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PAGE 01 PEKING 00496 230913Z
ACTION EA-12

INFO OCT-01 ISO-00 CIAE-00 DODE-00 PM-05 H-01 INR-10
L-03 NSAE-00 NSC-05 PA-01 SP-02 SS-15 USIA-06
EB-08 COME-00 TRSE-00 /069 W
-----127552 231335Z /47

R 230732Z FEB 78
FM USLO PEKING
TO SECSTATE WASHDC 9959
INFO AMCONSUL HONG KONG
AMEMBASSY TOKYO

C O N F I D E N T I A L PEKING 496

E.O. 11652: GDS
TAGS: EEWT, ETRN, CH, JA

SUBJ: SINO-JAPANESE TECHNICAL COOPERATION IN TRANSPORTATION MATTERS

1. JAPANESE EMBOFF TOLD USLO ON FEBRUARY 23 THAT A
23 MEMBER CHINESE STUDY GROUP WOULD SPEND A MONTH IN
JAPAN STARTING IN MAY FOR THE PURPOSE OF STUDYING
JAPANESE AUTOMOTIVE INDUSTRY TECHNOLOGY. AFTER THIS
VISIT, THE CHINESE WILL SELECT OVER 100 STUDENTS WHO
WILL BE SENT TO STUDY AUTOMOTIVE TECHNOLOGY IN SELECTED
JAPANESE FACTORIES FOR ONE YEAR. A JAPANESE NATIONAL
RAILWAYS DELEGATION IS CURRENTLY IN PEKING CONTINUING
TALKS WITH THE CHINESE CONCERNING TECHNICAL COOPERATION.
EMBOFF SAID THAT FENGTAI, A MAJOR FREIGHT TERMINUS
AND MARSHALLING STATION NEAR PEKING, WILL BE THE FIRST
TO RECEIVE CONCRETE JNR SUGGESTIONS FOR TECHNICAL
MODERNIZATION.

2. COMMENT: CHINA'S WILLINGNESS TO PERMIT EXTENDED
STUDY OF FOREIGN TECHNOLOGY ABROAD IS AN IMPORTANT
STEP TOWARD ENLARGING THE COUNTRY'S TECHNICAL
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PAGE 02 PEKING 00496 230913Z

ABSORPTIVE CAPACITY.
WOODCOCK

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NNN

Message Attributes

Automatic Decaptioning: X
Capture Date: 01 jan 1994
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Concepts: TRANSPORTATION, TECHNICAL ASSISTANCE
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Draft Date: 23 feb 1978
Decaption Date: 01 jan 1960
Decaption Note:
Disposition Action: RELEASED
Disposition Approved on Date:
Disposition Case Number: n/a
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Disposition History: n/a
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Litigation History:
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Original Classification: CONFIDENTIAL
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